

L Number	Hits	Search Text	DB	Time stamp
29	1	("6308246").PN.	USPAT	2004/06/24 15:40
-	1	077228.ap.	US-PGPUB	2004/06/16 19:55
-	22	<b>unified adj memory.ab,ti.</b>	US-PGPUB	2004/06/16 20:32
-	1744	<b>711/149,147,151,150.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 21:10
-	274	<b>711/149.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 19:37
-	10	<b>711/149.ccls. and (smp or symmetric adj2 process\$4)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 20:35
-	12	<b>711/149.ccls. and (smp or symmetric\$3 adj2 \$6process\$4)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:53
-	10590	<b>port with read same port with write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:19
-	265	<b>(port with read same port with write) and 711/149,147,151,150.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 21:11
-	804	<b>(port with read same port with write) same (arbit\$7 or priorit\$7)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 21:11
-	63	<b>((port with read same port with write) same (arbit\$7 or priorit\$7)) and 711/149,147,151,150.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:55
-	274	<b>711/149.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 19:36

-	166	<b>711/149.ccls. and (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:07
-	6836	<b>smp or symmetric\$3 adj2 \$6process\$4</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:28
-	157	<b>longer near3 delay with (close or far)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:54
-	6	<b>(longer near3 delay with (close or far)) and (port with read same port with write)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:58
-	10605	<b>port with read same port with write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:56
-	1574	<b>(port with read same port with write) same (distance or delay or close or far or path)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 16:58
-	19	<b>((port with read same port with write) same (distance or delay or close or far or path)) and (smp or symmetric\$3 adj2 \$6process\$4)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:05
-	65289	<b>(latency or delay) with (path or distance or close or far)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:27
-	1090	<b>((latency or delay) with (path or distance or close or far)) and (port with read same port with write)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:05
-	700	<b>((((latency or delay) with (path or distance or close or far)) and (port with read same port with write)) and (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:29

-	497	(((((latency or delay) with (path or distance or close or far)) and (port with read same port with write)) and (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) and (priorit\$7 or arbiter or arbitrat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:30
-	320	(((((latency or delay) with (path or distance or close or far)) and (port with read same port with write)) and (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) and (priorit\$7 or arbiter or arbitrat\$4)) and (common or distributed or shared) near3 (memor\$3 or buffer\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:08
-	3300	(latency or delay) with (distance or close or far or short or long) near6 (path or connection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 17:55
-	0	((latency or delay) with (distance or close or far or short or long) near6 (path or connection)) same (port with read same port with write)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:27
-	9266	(smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:19
-	421	(port with read same port with write) and ((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/21 17:29
-	327	((port with read same port with write) and ((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes)))) and (priorit\$7 or arbiter or arbitrat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 17:57
-	62	5669009.URPN.	USPAT	2004/06/21 18:07
-	8	("4772956"   "4796232"   "4878002"   "4999715"   "5212742"   "5293586"   "5361385"   "5432911").PN.	USPAT	2004/06/21 18:11
-	7827	(smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:04

-	10622	<b>port with read same port with write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 22:23
-	65983	<b>(common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 13:18
-	95	<b>((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) same (point-to-point or point adj2 point) near4 (connection or link or path or bus)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:24
-	66	<b>((common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)) and (((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) same (point-to-point or point adj2 point) near4 (connection or link or path or bus))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:24
-	1477	<b>(latency or delay or (distance or close or far or short or long) near6 (path or connection or link or bus)) same read same write same port\$2</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:04
-	166	<b>((latency or delay or (distance or close or far or short or long) near6 (path or connection or link or bus)) same read same write same port\$2) same (priorit\$7 or arbit?r or arbitrat\$4)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:10
-	499	<b>cycle adj stealing</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:10
-	54	<b>(cycle adj stealing) same read same write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:28
-	89	<b>first adj4 (half or portion) adj3 cycle with read same second adj4 (half or portion) adj3 cycle with write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:44

-	58	<b>(first adj4 (half or portion) adj3 cycle with read same second adj4 (half or portion) adj3 cycle with write) and port</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:30
-	12	<b>(first adj4 (half or portion) adj3 cycle with read same second adj4 (half or portion) adj3 cycle with write) same port</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:37
-	1	<b>5669009.pn.</b>	USPAT	2004/06/22 19:43
-	14	<b>(cycle adj stealing) same (half or portion) adj3 cycle</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 19:52
-	1	<b>077228.ap.</b>	US-PGPUB	2004/06/22 19:52
-	126	<b>((distance or close or far or short or long) near6 (position or path or connection or link or bus)) same read same write same port\$2</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:08
-	13	<b>((((distance or close or far or short or long) near6 (position or path or connection or link or bus)) same read same write same port\$2) same (arbit?r or arbitrat\$4 or priorit\$7)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:07
-	292	<b>port with read with (arbit?r or arbitrat\$4 or priorit\$7) same port with write with (arbit?r or arbitrat\$4 or priorit\$7)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:07
-	225	<b>(port with read with (arbit?r or arbitrat\$4 or priorit\$7) same port with write with (arbit?r or arbitrat\$4 or priorit\$7)) and priorit\$7</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:12
-	9	<b>(close) adj3 (position or path or connection or link or bus) same (far) adj3 (position or path or connection or link or bus) same (arbit?r or arbitrat\$4 or priorit\$7)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:10
-	132	<b>(port with read with (arbit?r or arbitrat\$4 or priorit\$7) same port with write with (arbit?r or arbitrat\$4 or priorit\$7)) same priorit\$7</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:30

-	13	<b>(close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) with read same (far or further or long or longer) adj3 (path or position or distance or connection or link or bus) with write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:37
-	6	<b>(close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) with (read or port) with (priorit\$7 or arbit\$1r or arbitrat\$4)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:36
-	291	<b>(path or position or distance or connection or link or location) near10 (priorit\$7 or arbit\$1r or arbitrat\$4) same port same (read or write)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:40
-	93	<b>((path or position or distance or connection or link or location) near10 (priorit\$7 or arbit\$1r or arbitrat\$4) same port same (read or write)) same (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:50
-	64	<b>((path or position or distance or connection or link or location) near10 (priorit\$7 or arbit\$1r or arbitrat\$4) same port same (read or write)) same (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3))) same priorit\$7</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:42
-	12	<b>(cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) with priorit\$7 with read same port</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:00
-	2	<b>5247649.pn.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 20:58
-	13847	<b>(cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 priorit\$7</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:31
-	1006	<b>((cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 priorit\$7) same port</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:02

	79	((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) and (((cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 priorit\$7) same port)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:02
	7827	(smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:04
	570	((common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)) same ((cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 priorit\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:04
	79	((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) and (((common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)) same ((cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 priorit\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:25
	1	("3,798,591").PN.	USPAT	2004/06/22 21:26
	0	fixed near2 priorit\$3 with read with port	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:27
	35	fixed near2 priorit\$3 with read	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:27
	4	fixed near3 priorit\$3 same (common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1) same read same write	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:32

	201	<b>(cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 fixed near3 priorit\$3</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:39
	81	<b>((cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 fixed near3 priorit\$3) and (common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:34
	5	<b>(cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 fixed near3 priorit\$3 same read same write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:34
	16	<b>(cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) near10 fixed near3 priorit\$3 same port</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 13:27
	21449	<b>(port with read same port with write) or dual adj2 port\$2</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:46
	256	<b>(port with read same port with write) and fixed adj3 priorit\$3</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:47
	13	<b>(port with read same port with write) same fixed adj3 priorit\$3</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:49
	12860	<b>(dual or two adj2 port) near3 (memor\$3)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:51
	349	<b>(port with read same port with write) same priorit\$7</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:51
	86	<b>((dual or two adj2 port) near3 (memor\$3)) and ((port with read same port with write) same priorit\$7)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 21:51

	3706	<b>port near3 read\$1 same port near3 write\$1</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 22:23
	89	<b>port near3 read with (priorit\$3 or arbit?r or arbitrat\$3) and port near3 write with (priorit\$3 or arbit?r or arbitrat\$3)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:51
	132	<b>((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) and ((common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)) and (port near3 read\$1 same port near3 write\$1)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 22:48
	95	<b>((smp or symmetric\$3 adj2 \$6process\$4) or four adj2 (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes))) and ((common or distributed or shared or dual or two adj2 port) near3 (memor\$3 or buffer\$1)) and (port near3 read\$1 same port near3 write\$1) and (priorit\$3 or arbit?r or arbitrat\$3)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 22:48
	6	<b>((close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)) same read</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:37
	239	<b>(close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 18:12
	14	<b>((close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)) with (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:40
	21	<b>((close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)) same (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:40

	7	((close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)) same (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)) not (((close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)) with (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:41
	257	(close or closer or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:46
	19	((close or closer or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4)) not ((close or loser or shorter or short) adj3 (path or position or distance or connection or link or bus) near10 (priorit\$7 or arbit\$1r or arbitrat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:42
	138	(position) near3 (link or bus) near10 (priorit\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:47
	54	((position) near3 (link or bus) near10 (priorit\$7)) same (cpus or mpus or multi\$1processors or processors or processing adj2 (units or modules or devices or nodes or circuit\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 23:47
	74	port near3 read with (priorit\$3 or arbit?r or arbitrat\$3) same port near3 write with (priorit\$3 or arbit?r or arbitrat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 13:16
	68738	(common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:05
	20	priorit\$3 adj8 (accordance or based or according or depend\$3) adj5 ((kind or type) near3 (access or read or write or memory))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 13:25

-	665	<b>(cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with read same (cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with write ((cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with read same (cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with write) and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:04
-	233	<b>((cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with read same (cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with write) and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 13:37
-	183	<b>((cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with read same (cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender) with priorit\$3 with write) and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))) and (port or (write or read) adj3 (bus or link or connection or channel or line))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:44
-	297	<b>position with priorit\$3 with bus</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:52
-	27	<b>(position with priorit\$3 with bus) same (read or write or port)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:45
-	161	<b>(position adj6 bus) with priorit\$3</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:51

-	63	<b>((position adj6 bus) with priorit\$3) and 710/.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:58
-	10622	<b>port with read same port with write</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 14:58
-	46	<b>(port with read same port with write) same (arbit?r or arbitrat\$4 or priorit\$7) same (delay\$3 or latenc\$3)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 15:00
-	1069	<b>read same write same (priorit\$7 or arbit?r or arbitrat\$4).ab,ti.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:04
-	723	<b>(read same write same (priorit\$7 or arbit?r or arbitrat\$4).ab,ti.) same (cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender)</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:05
-	135	<b>((read same write same (priorit\$7 or arbit?r or arbitrat\$4).ab,ti.) same (cpus or mpus or multi\$1processors or processors or processing adj2 units or modules or devices or nodes or circuit\$3 or peripheral or master or requester or initiator or sender)) and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:06
-	242	<b>read adj3 (path or channel or connection or link or bus or port) same write adj3 (port or path or channel or connection or link or bus) same priorit\$7</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 18:14
-	14	<b>109.ab,ti.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 18:14
-	33	<b>710/43.ccls.</b>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 18:41

-	32	<b>710/115,122.ccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 18:41</b>
-	18	<b>710/115,122.ccls. and read and write</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 18:45</b>
-	786	<b>710/113,114,118,119,121,124,125.ccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 18:45</b>
-	233	<b>710/113,114,118,119,121,124,125.ccls. and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 18:45</b>
-	182	<b>(710/113,114,118,119,121,124,125.ccls. and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))) and read and write</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 19:05</b>
-	8658	<b>(arbitrat\$4 or arbit?r or priorit\$7) same read same write</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 19:01</b>
-	2290	<b>710/305,309,311,240-242,244.ccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 19:05</b>
-	612	<b>710/305,309,311,240-242,244.ccls. and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 19:05</b>
-	215	<b>(710/305,309,311,240-242,244.ccls. and ((common or distributed or shared or dual or two adj2 port\$2 or global) near3 (memor\$3 or buffer\$1))) and ((arbitrat\$4 or arbit?r or priorit\$7) same read same write)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/06/23 19:06</b>